Application No. 10/580,903 Amendment dated March 22, 2011 Reply to Office Action dated September 22, 2010

## AMENDMENTS TO THE CLAIMS

The listing of claims will replace all prior versions and listings of claims in the application:

**Listing of Claims:** 

1.-52. (Canceled)

53. (Currently Amended) The bottle according to claim 52, A bottle, comprising:

a bottle body having a mouth with an external thread formed around an outer

circumferential surface of the mouth;

an additive storage container having an end plate being in surface contact with an open end of the mouth, a main cap extending downward in an axial direction from an outer circumferential edge of the end plate and having an internal thread combined to the mouth through a screw-type engagement, an inner cap extending in an axial direction from an inner circumferential edge of the end plate and being movably inserted into the mouth, with a discharge port and a hook protrusion provided on an end of the inner cap;

an opening unit comprising a finish plate provided on an upper part of the inner cap, an upper cap extending in an axial direction from an outer circumferential edge of the finishing plate provided on an upper part and having an internal thread combined to the outer circumferential surface of the main cap, and a slider extending in an axial direction from the end plate and movably inserted into the additive storage container in an axial direction, and sealed by a plug at an end thereof;

wherein the plug has a seal protrusion that is combined to a seal groove formed on a

lower end of the slider so that the plug is coupled to the slider to be separated from the slider;

<u>and</u>

wherein the plug is integrally formed on a lower end of the slider, with a thin tear-off line

formed between the plug and the slider.

54. (Original) The bottle according to claim 53, wherein the tear-off line is an

inclined line.

55. (Original) The bottle according to claim 53, wherein an upper part of the

outer circumferential surface of the plug is provided with a locking groove that engages with a

locking protrusion that projects inward from an inner surface of the slider, so that the plug is

coupled to the slider to be separated from the slider.

56. (Original) The bottle according to claim 55, wherein a seal ring is provided

between the plug and the slider.

57. (Original) The bottle according to claim 56, wherein an interference

protrusion is provided between the slider and the inner cap so that, when the slider and inner cap

are moving relative to each other in axial directions, a sealed state between the slider and inner

cap is maintained and a click sound is generated.

58. (Currently Amended) The bottle according to claim 57, wherein the finish plate finishing plate provided on an upper part is provided with a sound port that emits the click sound generated from the interference protrusion to the atmosphere.

59.-73. (Canceled)

74. (Currently Amended) The bottle according to claim 73, A bottle, comprising:

a bottle body having a mouth with an external thread formed around an outer

circumferential surface of the mouth;

an additive storage container having an end plate being in surface contact with an open end of the mouth, a main cap extending in an axial direction from an outer circumferential edge of the end plate and having an internal thread engaging with the external thread of the mouth through a screw-type engagement, an inner cap extending in an axial direction from an inner circumferential edge of the end plate and movably inserted into the mouth, with a plurality of discharge ports formed around a lower end of the inner cap, and an extension part extending upward from the inner circumferential edge of the end plate so that the extension part is opposite the inner cap, with an external thread formed around an outer circumferential surface of the extension part;

a plug mounted to a lower end of the inner cap, thereby sealing an axial opening of the inner cap;

an opening unit comprising a finish plate placed on an upper end of the extension part, an upper cap extending in an axial direction from an outer circumferential edge of the finishing plate provided on an upper part and engaging with the external thread of the extension part, and a

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slider extending in an axial direction from an inner surface of the end plate and movably inserted

into the inner cap, so that an end of the slider is sealed by the plug; and

wherein the plug is provided at a lower end thereof with a stop ring that engages with a

stop protrusion provided around a lower end of an inner surface of the inner cap so that axial

movement of the plug relative to the slider is restricted.

75. (Previously Presented) The bottle according to claim 74, wherein a seal

ring is provided on an upper end of the plug so that the seal ring comes into contact with a lower

end of the slider.

76. (Previously Presented) The bottle according to claim 74, wherein a

cylindrical seal ring is provided in a lower part of the interior of the slider so that the cylindrical

seal ring comes into contact with an upper end of the plug.

77. (Previously Presented) The bottle according to claim 76, wherein the

cylindrical seal ring is integrated with the slider through a double injection molding process in

which the cylindrical seal ring is inserted in a cavity of a mold when the slider is produced by

injection molding.

78.-79. (Canceled)

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80. (Currently Amended) The bottle according to claim [[79]] 74, wherein the extension part is provided with a stopper which extends outward in a radial direction around the outer circumferential surface of the extension part and limits upward movement of the upper cap

to a predetermined position.

81. (Previously Presented) The bottle according to claim 80, wherein the

extension part is provided with an interference protrusion that interferes with the upper cap, thus

generating sound, while the upper cap is provided with a sound port to transmit the sound outside

the bottle.